

Message

From: Brown, Cheryl A. [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=DD6F8A562924439AAF97CA98DDAF1E10-BROWN, CHERYL]
Sent: 1/17/2018 5:02:04 PM
To: Fullagar, Jill [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=7ba061353c314b40a14a8be1ee382ae3-Gable, Jill]; Labiosa, Rochelle [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=ded3654216c9461d95cd5a3ceec507ef-Labiosa, Rochelle]; Cope, Ben [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=497efadd936e4d378225116b8f50fd3f-Cope, Ben]; Cora, Lori [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=c8850941bf1540c796559dce75c2f5ee-Cora, Lori]
Subject: RE: edits to OA briefing
Attachments: Bednar-ek_et_al-2017-Scientific_Reports.sup-1.pdf

As well as the supplementary material which includes:

- 1) Plot of shell dissolution as a function of exposure history (number of undersaturated days).
- 2) Modeled plot of aragonite saturation state at collection versus number of undersaturated days.

As well as tabulated results of experiment which linked pCO2 levels and survivability.

Cheryl

From: Fullagar, Jill
Sent: Wednesday, January 17, 2018 8:38 AM
To: Brown, Cheryl A. <Brown.Cheryl@epa.gov>; Labiosa, Rochelle <labiosa.rochelle@epa.gov>; Cope, Ben <Cope.Ben@epa.gov>; Cora, Lori <Cora.Lori@epa.gov>
Subject: edits to OA briefing

Hi all,

I am making final edits to the OA briefing paper today. One piece I know we talked about adding was linking the exposure time for dissolution with the residence time in OR waters. I'm not sure which article that is in. Can any of you point me to it? Thanks!

jill

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